Anders Nykjaer, et al.

U.S. Serial No.: 10/539,443; Filed: June 20, 2005

Response to Final Office Action submitted April 26, 2011

Page 2

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the

application.

Claims 1-90.(Canceled)

Claim 91.(Currently Amended) The method of claim 93, wherein the receptor is exposed

to the antibody is administered in an amount of from 1 μg/kg to about 100 mg/kg per

day.

Claim 92.(Canceled)

Claim 93.(Currently Amended) A method for inhibiting the binding of pro-NGF to a sortilin

receptor in an animal in need of increased survival of neurons, wherein said method which

comprises exposing said receptor to administering an inhibitorily effective amount of an

antibody which binds to an extracellular part of [[such]] said receptor to an animal suffering

from neurons that are damaged by trauma or surgery, [[and]] thereby inhibits inhibiting the

binding of pro-NGF to said receptor.

Claim 94.(Currently Amended)The method of claim 93, wherein the animal is [[a]] human

being.

Claims 95-96.(Canceled)

Claim 97. (Previously presented) The method of claim 93, wherein the antibody binds to a

peptide comprising amino acid residues 612-740 of SEQ ID NO:1.

Anders Nykjaer, et al.

U.S. Serial No.: 10/539,443; Filed: June 20, 2005

Response to Final Office Action submitted April 26, 2011

Page 3

Claim 98.(Previously presented)The method of claim 93, wherein the antibody binds to a peptide comprising amino acid residues 24-77 of SEQ ID NO:1.

Claims 99-100.(Canceled)